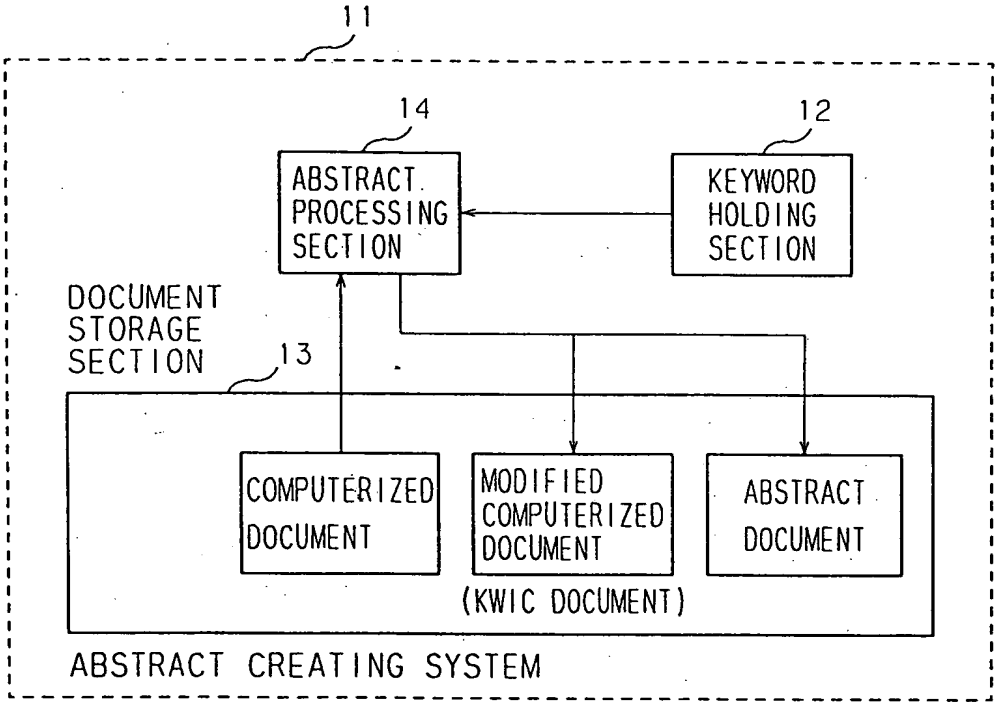
11
14
12
ABSTRACT PROCESSING SECTION
KEYWORD HOLDING SECTION
DOCUMENT STORAGE SECTION
13
COMPUTERIZED DOCUMENT
MODIFIED COMPUTERIZED DOCUMENT
ABSTRACT DOCUMENT
(KWIC DOCUMENT)
ABSTRACT CREATING SYSTEM

Fig. 1

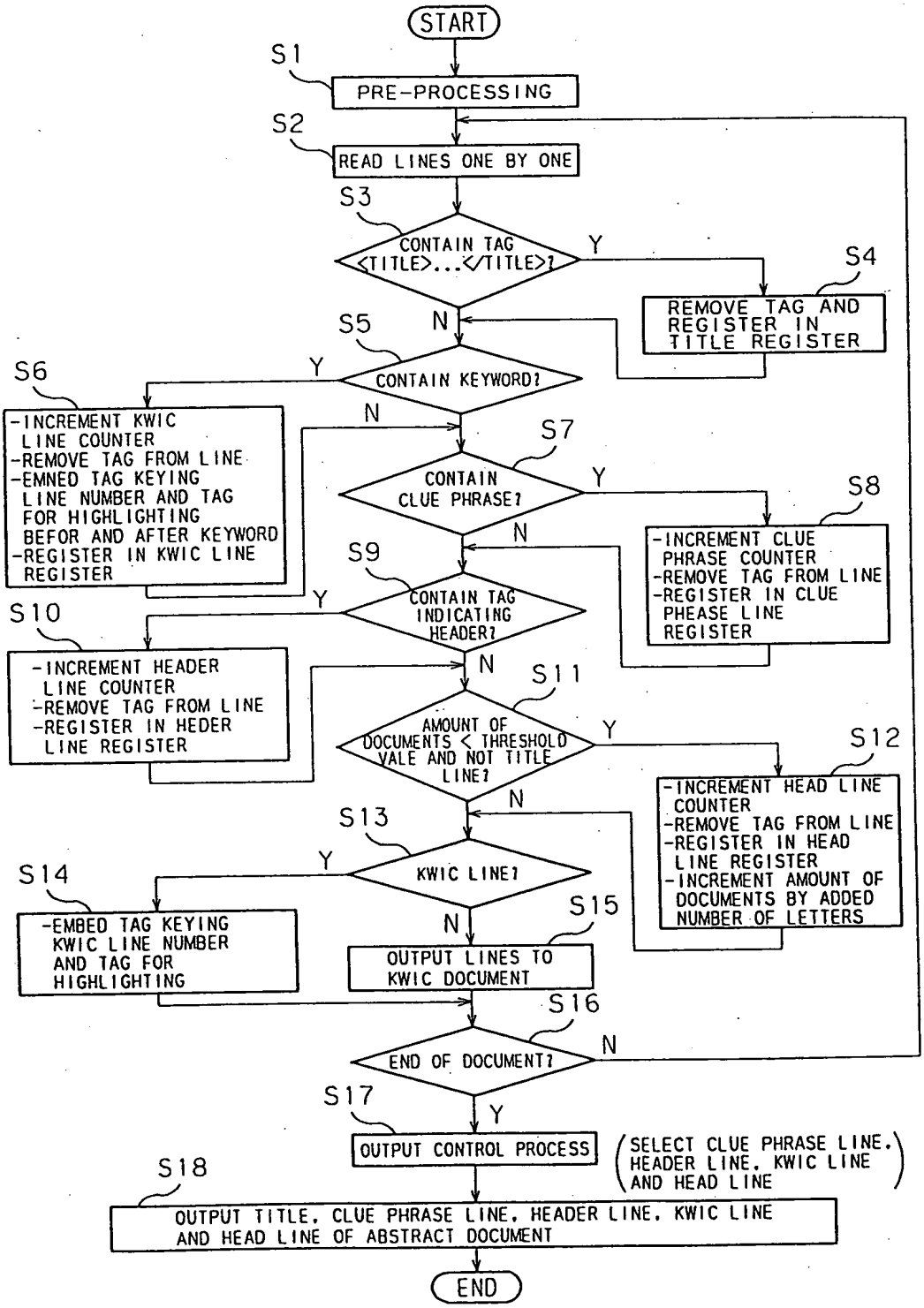
START
S1
PRE-PROCESSING
S2
READ LINES ONE BY ONE
S3
CONTAIN TAG <TITLE>...</TITLE>?
Y
S4
REMOVE TAG AND REGISTER IN TITLE REGISTER
N
S5
CONTAIN KEYWORD?
Y
S6
-INCREMENT KWIC LINE COUNTER
-REMOVE TAG FROM LINE
-EMNED TAG KEYING LINE NUMBER AND TAG FOR HIGHLIGHTING BEFOR AND AFTER KEYWORD
-REGISTER IN KWIC LINE REGISTER
N
S7
CONTAIN CLUE PHRASE?
Y
S8
-INCREMENT CLUE PHRASE COUNTER
-REMOVE TAG FROM LINE
-REGISTER IN CLUE PHEASE LINE REGISTER
N
S9
CONTAIN TAG INDICATING HEADER?
Y
S10
-INCREMENT HEADER LINE COUNTER
-REMOVE TAG FROM LINE
-REGISTER IN HEDER LINE REGISTER
N
S11
AMOUNT OF DOCUMENTS < THRESHOLD VALE AND NOT TITLE LINE?
Y
S12
-INCREMENT HEAD LINE COUNTER
-REMOVE TAG FROM LINE
-REGISTER IN HEAD LINE REGISTER
-INCREMENT AMOUNT OF DOCUMENTS BY ADDED NUMBER OF LETTERS
N
S13
KWIC LINE?
Y
S14
-EMBED TAG KEYING KWIC LINE NUMBER AND TAG FOR HIGHLIGHTING
N
S15
OUTPUT LINES TO KWIC DOCUMENT
S16
END OF DOCUMENT?
N
S17
Y
OUTPUT CONTROL PROCESS
(SELECT CLUE PHRASE LINE, HEADER LINE, KWIC LINE AND HEAD LINE)
S18
OUTPUT TITLE, CLUE PHRASE LINE, HEADER LINE, KWIC LINE AND HEAD LINE OF ABSTRACT DOCUMENT
END

Fig. 2

```
<HEAD>
<TITLE>K.K.ASHISUTO DBJ's Seminar Tokyo 96/4/23</TITLE>
</HEAD>
<BODY>
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<A HREF="../../index-j.html"><IMG SRC="../gif/tab0_off.gif"BORDER=0 ALT="[ASHISUTO]</A><A HREF="../homepage.htm"><IMG
 SRC="../gif/tab1_off.gif"BORDER=0 ALT="[DB DIVISION]"></A><A HREF="../news.htm"><IMG SRC="../gif/tab2_on.gif"BORDER=0
 ALT"=[NEWS]"></A><A HREF="../standard.htm"><IMG SRC="../gif/tab3_off.gif"BORDER=0 ALT="[STANDARD]"></A><A HREF="../s
eminar.htm"><IMG SRC="../gif/tab4_off.gif"BORDER=0 ALT="[SEMINAR]"></A><A HREF="../release.htm"><IMG SRC="../gif/tab5
_off.gif"BORDER=0 ALT="[RELEASE]"></A><A HREF="../orawww.htm"><IMG SRC="../gif/tab6_off.gif"BORDER=0 ALT="[OACLE]"</A
><P>
<HR><P>
FUSION OF INTERNET SYSTEM AND OACLE<BR>
"FOR MOUNTING INTRANET"
</I></B></H1><P>
<IMG SRC="tky423.gif"VSPACE=10></CENTER>
<H3><REPORT ON SEMINAR></H3>
 Now, Japan Oacle Co. is going to release a new version of Oacle WebServer Option. Prior to the release, K.K. Ashisuto
has held a seminar for oroposing guidelines for smoothly and stably utilizing the computing environment of "Intranet"
in order to make good use of Internet for a corporate information system.<P>
 Ashisuto has shown the guidelines which facilitate the shiht to "Intranet", for which only concepts have preceded,and
which allow it to be stably operated by interspersing demonstrations with a belief of "seeing is believing" by the
detabase technology accumulated so far,the experience of constructing corporate backbone systems and the advanced
sohtware information for stably operating networks.
 In addition, with the cooperation of Japan Oacle co., we have introduced Oacle Webserver Option, the latest version,
and explained the superiority of the OACLE Database System in "Intranet."<P>
<HR><P>
 Although we had planned to have acout 200 attendance, there were much more applications even in a short period of
time. We were then obliged to change the place of meeting to that holding 500 attendance in haste and were really
surprised that people are interested in so much. Although we might have not been able to attend well, we appreciate
that such many guests have attended. We would like to say Thank You in this occasion.<P>
<CENTER><IMG SRC="tky423-1.gif"></CENTER>
<H3><Program></H3>
  |
</BODY>
```

Fig. 3

FUSION OF INTERNET SYSTEM AND OACLE

"FOR MOUNTING INTRNET"

<REPORT ON SEMINAR>

Now, Japan Oacle Co. is going to release a new version of Oacle Webserver Option. Prior to the release, K.K. Ashisuto has held a seminar for proposing guidelines for smmthly and stably utilizing the computing environment of "Intranet" in order to make good use of internet for a corporate information system.

Ashisuto has shown the guidelines which facilitate the shift to only concepts have preceded, and which allow it be stably operat demonstrations with a belief of "Seeing is believing" by the dat the database technology accmulated so far, the experience of con backbone systems and the advanced software information for stabl

In addition, with the cooperation oh Japan Oacle Co., we have i Webserver Option, the latest version, and explained the superior Database System In "Intranet".

Although we had planned to have about 200 attendance, there wer even in a short period of time, e were then obliged to change th to that holding 500 attendance in haste and were really surprise interested in so much. Although we might have not been able to a that such many guests have attended, e would like to

<Program>

Fig. 4

```
 1 <HEAD>
 2 <TITLE>K.K.ASISUTO DBJ's Seminar Tokyo 96/4/23<TITLE>
 3 </HEAD>
 4 <BODY>
 5 <A NAME="top"></A><A HREF="../../index-j.html">
 6 <IMG SRC="../gif/tab0_off.gif"BORDER=0 ALT="[ASHISUTO]"></A>
 7 <A HREF="../homepage.htm">
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11 <IMG SRC="../gif/tab3_off.gif"BORDER=0 ALT="[STANDARD]"></A>
12 <A HREF="../seminar.htm">
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14 <A HREF="../release.htm">
15 <IMG SRC="../gif/tab5_off.gif"BORDER=0 ALT="[RELEASE]"></A>
16 <A HREF="../orawww.htm"><IMG SRC="../gif/tab6_off.gif"BORDER=0 ALT="[OACLE]">
17 </A><P>
18 <HR><P>
19 <CWNTER><H1><B><I>
20 FUSION OF INTERNET SYSTEM AND OACLE
21 "FOR MOUNTING INTRANET"
22 </I></B></H1><P>
23 <IMG SRC="tky423.gif" VSPACE=10></CENTER>
24 <H3><REPORT ON SEMINAR></H3>
25  Now, Japan Oacle Co. is going to release a new version of Oacle Webserver
26 Option. Prior to the release, K.K. Ashisuto has held a seminar for proposing
27 guidelines for smmthly and stably utilizing the computing environment of
28 "Intranet" in order to make good use of Internet for a corporate information
29 system.<P>
30  Ashisuto has shown the guidelines which facilitate the shift to  "Intranet, for which
31 only concepts have preceded, and which allow it be stably operated by interspersing
32 demonstrations with a belief of "Seeing is believing" by the dateving" by
33 the database technology accmulated so far, the experience of constructing corprate
34 backbone systems and the advanced software information for stably operating networks.
35  In addition, with the cooperation oh Japan Oacle Co., we have introduced Oacle
36 Webserver Option, the latest version, and explained the superiority of the Oacle
37 Database System in "Intranet".<P>
38 <P>
39  Although we had planned to have about 200 attendance, there were much more applications even in a short
40 period of time, e were then obliged to change the place of meeting to that holding 500 attendance in haste and
41 were really surprised that eople are interested in so much. Although we might have not been able to attend
42 well, we appreciate that such many guests have attended. We would like to say Thank You in this occasion.
43 <CENTER><IMG SRC="tky423-1.gif"></CENTER>
44 <H3><Program></H3>
     (
76 </BODY>
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Fig. 5

```
1   <HEAD>
2   <TITLE>K.K.ASISUTO DBJ's Seminar Tokyo 96/4/23<TITLE>
3   </HEAD>
4   <BODY>
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6   <IMG SRC="../gif/tab0_off.gif"BORDER=0 ALT="[ASHISUTO]"></A>
7   <A HREF="../homepage.htm">
8   <IMG SRC="../gif/tab1_off.gif"BORDER=0 ALT="[DB DIVISION]"></A>
9   <A HREF="../news.htm"><IMG SRC=../gih/tab2_on.gif"BORDER=0 ALT"[NEWS]"></A>
10  <A HREF="../standard.htm">
11  <IMG SRC="../gif/tab3_off.gif"BORDER=0 ALT="[STANDARD]"></A>
12  <A HREF="../seminar.htm">
13  <IMG SRC="../gif/tab4_off.gif"BORDER=0 ALT="[SEMINAR]"></A>
14  <A HREF="../release.htm">
15  <IMG SRC="../gif/tab5_off.gif"BORDER=0 ALT="[RELEASE]"></A>
16  <A HREF="../orawww.htm"><IMG SRC="../gif/tab6_off.gif"BORDER=0 ALT="[OACLE]">
17  </A><P>
18  <HR><P>
19  <CWNTER><H1><B><I>
20  FUSION OF INTERNET SYSTEM AND OACLE
21  "FOR MOUNTING INTRANET"
22  </I></B></H1><P>
23  <IMG SRC="tky423.gif" VSPACE=10></CENTER>
24  <H3><REPORT ON SEMINAR></H3>
25   Now, Japan Oacle Co. is going to release a new version of Oacle Webserver
26  Option. Prior to the release, K.K. Ashisuto has held a seminar for proposing
27  guidelines for smmthly and stably utilizing the computing environment of
28  "Intranet" in order to make good use of Internet for a corporate information system.
29  <P>
30   Ashisuto has shown the guidelines which facilitate the shift to "Intranet, for which
31  only concepts have preceded, and which allow it be stably operated by interspersing
32  demonstrations with a belief of "Seeing is believing" by the dateving" by
33  the database technology accmulated so far, the experience of constructing corprate
34  backbone systems and the advanced software information for stably operating networks.<P>
35   In addition, with the cooperation oh Japan Oacle Co., we have introduced Oacle
36  Webserver Option, the latest version, and explained the superiority of the Oacle
37  Database System in "Intranet".
38   Although we had planned to have about 200 attendance, there were much more applications even in a short period
39  of time. We were then obliged to change then obliged to change the place of meeting to that holding
40  500 attendance in haste and really surprised that people are interested in so much. Although we might
41  have not been able to attend well, we appreciate that such many guests have attended. We would like to say
42  Thank You in this occasion.
43  <CENTER><IMG SRC="tky423-1.gif"></CENTER>
44  <H3><Program></H3>
     (
76  </BODY>
```

Fig. 6

FUSION OF INTERNET SYSTEM AND OACLE "FOR MOUNTING INTRNET"

<REPORT ON SEMINAR>

Webserver

Now, Japan Oacle Co. is going to release a new version of Oacleor proposing Option. Prior to the release, K.K. Ashisuto has held a seminar f nment of guidelines for smmthly and stably utilizing the computing envirbnformation "Intranet" in order to make good use of Internet for a corporate system.

Ashisuto has shown the guidelines which facilitate the shift to "Intranet, for which only concepts have preceded, and which allow it be stably operated by interspersing demonstrations with a belief of "Seeing is believing" by the dateving" by the database technology accmulated so far, the experience of constructing corprate backbone systems and the advanced software information for stably operating networks.

In addition, with the cooperation oh Japan Oacle Co., we have introduced Oacle Webserver Option, the latest version, and explained the superiority of the Oacle Database System in "Intranet".

Although we had planned to have about 200 attendance, there were much more applications even in a short period of time. e were then obliged to change the place of meeting to that holding 500 attendance in haste and were really surprised that people are interested in so much. Although we might have not been able to attend well, we appreciate that such many guests have attended. e would like to sey Thank You in this occasion.

<Program>

[Header, etc.]
Invitation to Intranet Solution Seminar

Introducton of InfoNOC:
[Place of Occurrence of Retrieve Words]
... InfoNOC is an Internet service specialized in out-sourc ing. .../... InfoNOC constructs and operates Intranet environment of a corporate in batch. .../... InfoNOC provides and operates an optimum system based on abundant achievements from one server to a large scale Intranet environment and provider environment. .../... Any one from an individual to various corporate, groups and self-governing bodies can have a server of an potimum environment easily and can actively use Internet in a full scale. .../
[Header, etc.]
InfoNOC Service / InfoNOC is an Internet service specialized in out-sourcing. / Hme Server Service / Secure Private Line Service /

Fig. 7

```
 1 20 ~FUSION OF <A HREF="mod.html#kwic1"><STRONG>INTERNET<STRONG></A>SYSTEM AND OACLE~<BR>
 2 21 "FOR MOUNTING <A HREF="mod.html#kwic2"><STRONG>INTRANET</STRONG></A>
 3 26 for a corrporate infomation system <A HREF="mod.html#kwic3"><STRONG>Internet</STRONG></A>
 4 27 smoothly and stably utilzing the computing environment of <A HREF="mod.html#kwic4"><STRONG>
INTRANET</STRONG></A> in order to make good use of
 5 30 Ashisuto has show the guidelines which facilitate the shift to <A HREF="mod.html#kwic5">
<STRONG>INTRANET</STRONG></A>
 6 36 explained the superiority of the OAC LE Database System in <A HREF="mod.html#kwic6"><STRONG>
INTRANET</STRONG></A>
 7 60 <A HREF="mod.html#kwic7"><STRONG>INTRANET</STRONG></A>
 8 63 <A HREF="mod.html#kwic8"><STRONG>INTRANET</STRONG></A>
      )
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Fig. 8

```
1  20 ~FUSION OF <A HREF="mod.html#kwic1"><STRONG>INTERNET<STRONG></A>SYSTEM AND OACLE~<BR>
2  21 "FOR MOUNTING <A HREF="mod.html#kwic2"><STRONG>INTRANET</STRONG></A>
3  24 <REPORT ON SEMINAR>
4  44 <PROGRAM>
5  67 <      >
```

Fig. 9

```
1  20 FUSION OF INTERNET SYSTEM AND OACLE
2  21 "FOR MOUNTING INTRANET"
3  24 <H3><REPORT ON SEMINAR></H3>
4  25  Now, Japan Oacle Co. is going to release a new version of Oacle Webserver Option. Prior to
5  26 the release, K.K. Ashisuto has held a seminar for proposing guidelines for smoothly and stably
6  27 utilizing the computing environment of "Intranet" in order to make good use of Internet for
7  28 a corporate information system.
8  30  Ashisuto has shown the guidelines which facilitate the shift to  "Intranet, for which
9  31 only concepts have preceded, and which allow it be stably operated by interspersing
10 32 demonstrations with a belief of "Seeing is believing" by the dateving" by
11 33 the database technology accmulated so far, the experience of con structing corprate
12 34 backbone systems and the advanced software information for stably operating networks.
```

Fig. 10

```
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<title>ABSTRCT DOCUNENT</title>
</HEAD>

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~FUSION OF <A HREF="mod.html#kwic1"><STRONG>INTERNET<STRONG></A>SYSTEM AND OACLE~<BR>
"FOR MOUNTING <A HREF="mod.html#kwic2"><STRONG>INTRANET</STRONG></A>
for a corrporate infomation system <A HREF="mod.html#kwic3"><STRONG>Internet</STRONG></A>
smoothly and stably utilzing the computing environment of <A HREF="mod.html#kwic4"><STRONG>
INTRANET</STRONG></A>
Ashisuto has show the guidelines which facilitate the shift to <A HREF="mod.html#kwic5">
<STRONG>INTRANET</STRONG></A>
explained the superiority of the OAC LE Database System in <A HREF="mod.html#kwic6"><STRONG>
INTRANET</STRONG></A>
<A HREF="mod.html#kwic7"><STRONG>INTRANET</STRONG></A>
<A HREF="mod.html#kwic8"><STRONG>INTRANET</STRONG></A>
<DT>【Header】
<DD>
<REPORT ON SEMINAR>/<PROGRAM>/<     >
<DT>【Head Character String】
<DD>
 Now, Japan Oacle Co. is going to release a new version of Oacle WebServer/
in order to make good use of INternet for acorporate information system./
for which only conceots have preceded, and which allow it to be stably operated by interspersing/
demonstrations with a belief of "Seeing is believing" by the database technology accumulated so/
far, the experience of constructing corporate backbone systems and the advanced software information
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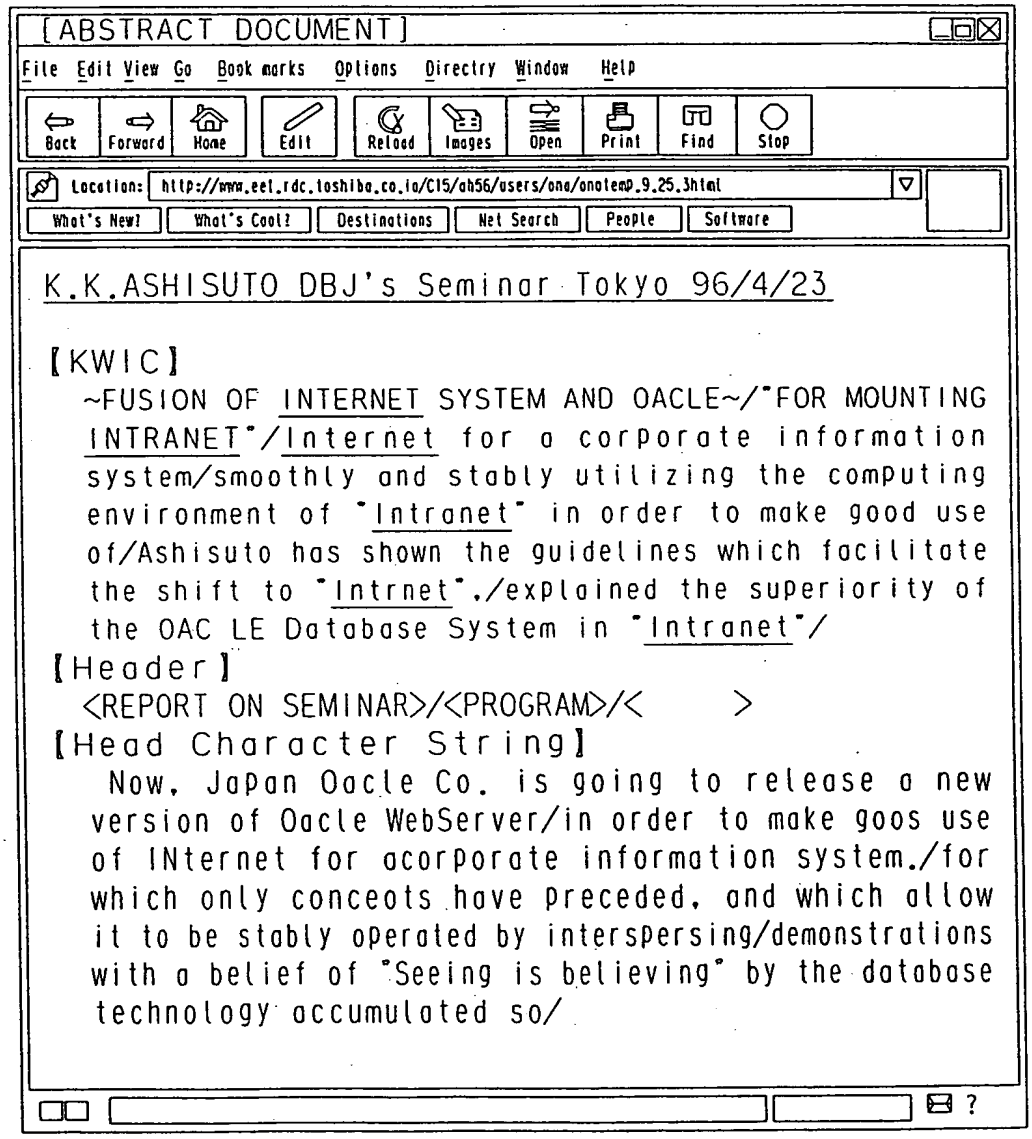
Fig. 11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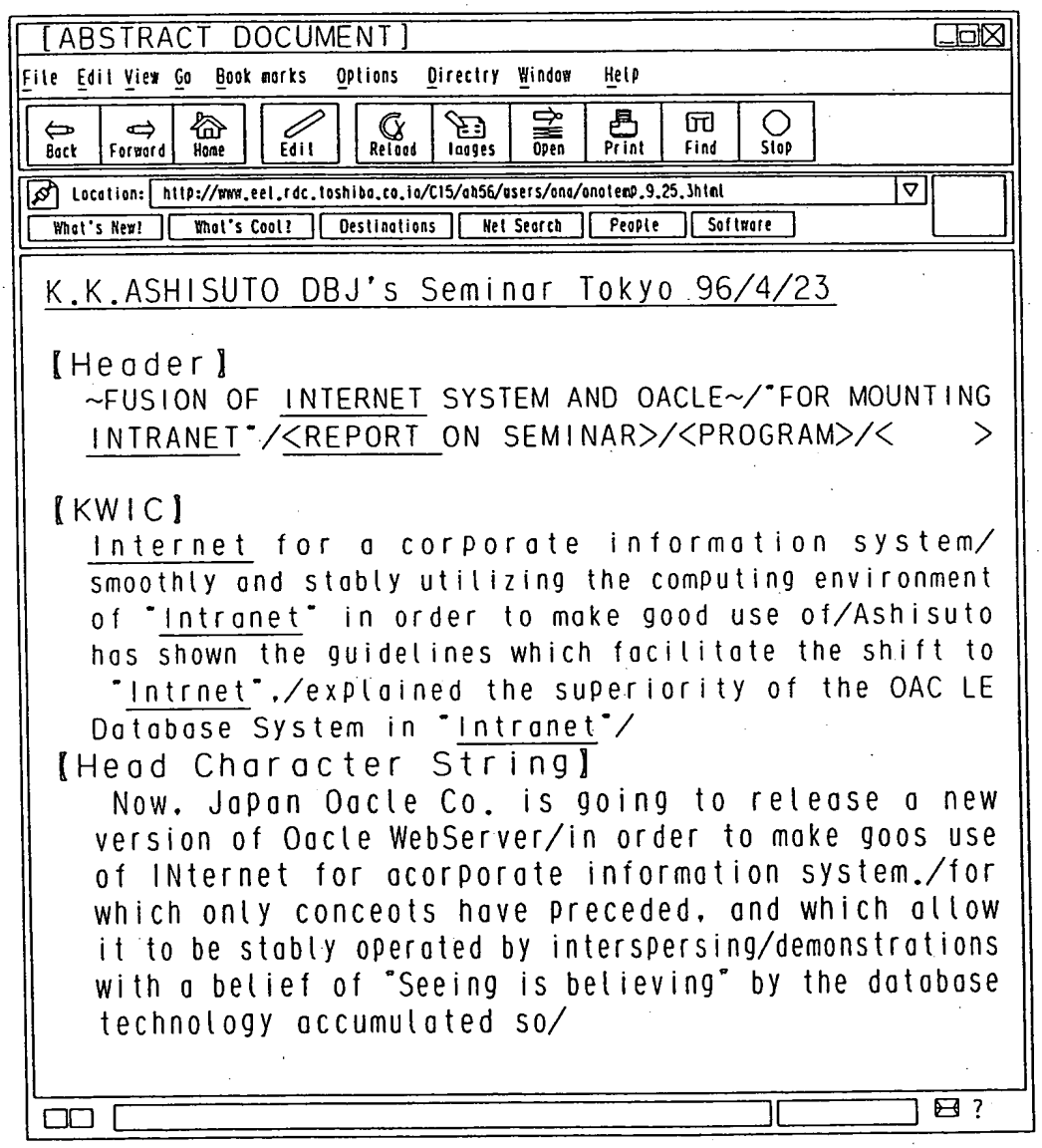
File Edit View Go Book marks Options Directry Window Help
Back Forward Home Edit Reload Images Open Print Find Stop
Location: http://www.eel.rdc.toshiba.co.jp/CIS/ah56/users/ono/onotemp.9.25.3html
What's New? What's Cool? Destinations Net Search People Software
K.K.ASHISUTO DBJ's Seminar Tokyo 96/4/23
【KWIC】
~FUSION OF INTERNET SYSTEM AND OACLE~/"FOR MOUNTING INTRANET"/Internet for a corporate information system/smoothly and stably utilizing the computing environment of "Intranet" in order to make good use of/Ashisuto has shown the guidelines which facilitate the shift to "Intrnet"./explained the superiority of the OAC LE Database System in "Intranet"/
【Header】
<REPORT ON SEMINAR>/<PROGRAM>/< >
【Head Character String】
Now, Japan Oacle Co. is going to release a new version of Oacle WebServer/in order to make goos use of INternet for acorporate information system./for which only conceots have preceded, and which allow it to be stably operated by interspersing/demonstrations with a belief of "Seeing is believing" by the database technology accumulated so/

Fig. 12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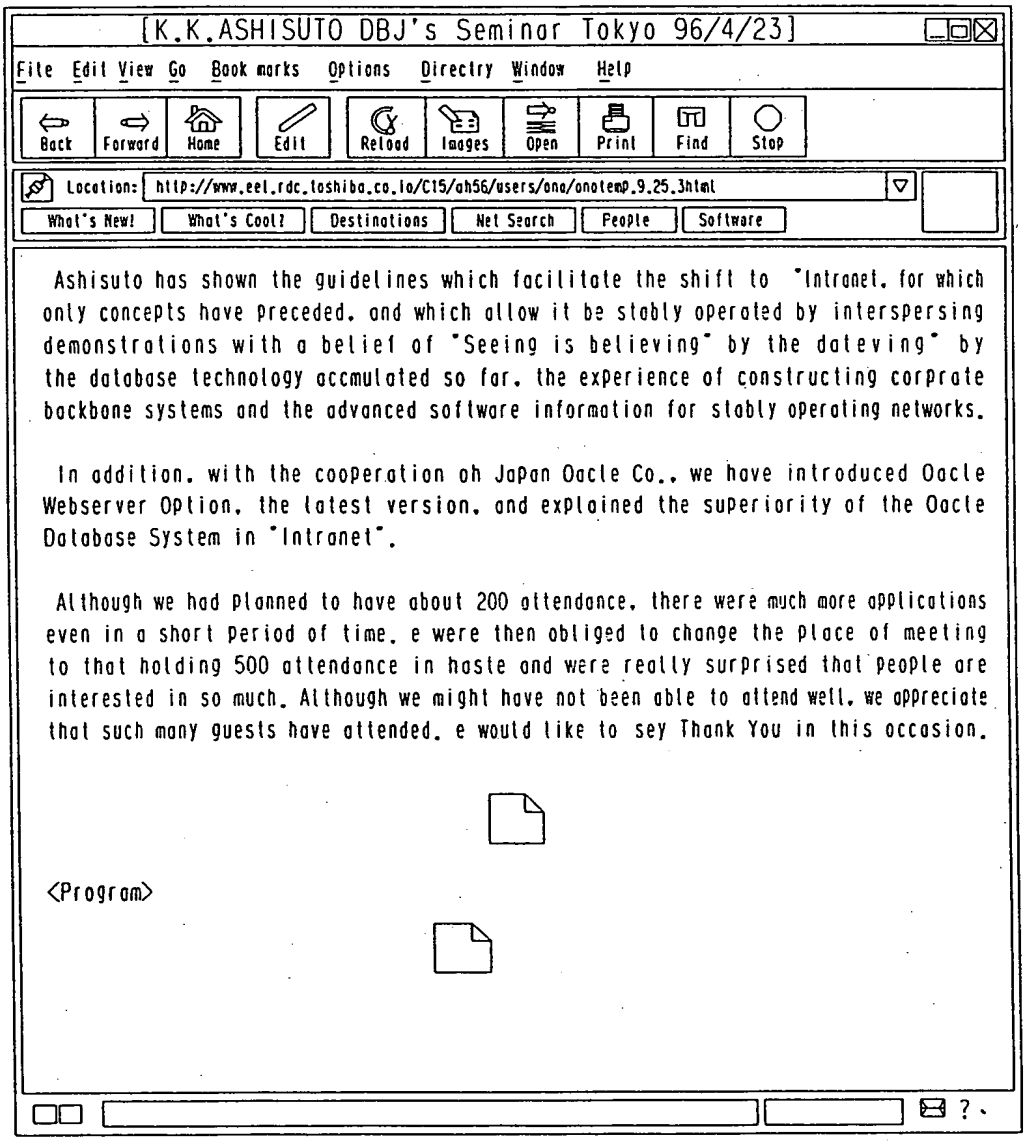
Back Forward Home Edit Reload Iaages Open Print Find Stop
Location: http://www.eel.rdc.toshiba.co.io/C15/ah56/users/ona/onatemp.9.25.3html
What's New! What's Cool? Destinations Net Search People Software
K.K.ASHISUTO DBJ's Seminar Tokyo 96/4/23
【Header】
~FUSION OF INTERNET SYSTEM AND OACLE~/"FOR MOUNTING INTRANET"/<REPORT ON SEMINAR>/<PROGRAM>/<
【KWIC】
Internet for a corporate information system/ smoothly and stably utilizing the computing environment of "Intranet" in order to make good use of/Ashisuto has shown the guidelines which facilitate the shift to "Intrnet"./explained the superiority of the OAC LE Database System in "Intranet"/
【Head Character String】
Now, Japan Oacle Co. is going to release a new version of Oacle WebServer/in order to make goos use of INternet for acorporate information system./for which only conceots have preceded, and which allow it to be stably operated by interspersing/demonstrations with a belief of "Seeing is believing" by the database technology accumulated so/

Fig. 13


[K.K.ASHISUTO DBJ's Seminar Tokyo 96/4/23]
File Edit View Go Book marks Options Directry Window Help
Back Forward Home Edit Reload Images Open Print Find Stop
Location: http://www.eel.rdc.toshiba.co.jo/C15/ah56/users/ono/onotemp.9.25.3html
What's New! What's Cool? Destinations Net Search People Software
Ashisuto has shown the guidelines which facilitate the shift to "Intranet. for which only concepts have preceded. and which allow it be stably operated by interspersing demonstrations with a belief of "Seeing is believing" by the dateving" by the database technology accmulated so far. the experience of constructing corprate backbone systems and the advanced software information for stably operating networks.
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Although we had planned to have about 200 attendance. there were much more applications even in a short period of time. e were then obliged to change the place of meeting to that holding 500 attendance in haste and were really surprised that people are interested in so much. Although we might have not been able to attend well. we appreciate that such many guests have attended. e would like to sey Thank You in this occasion.
<Program>

Fig. 14

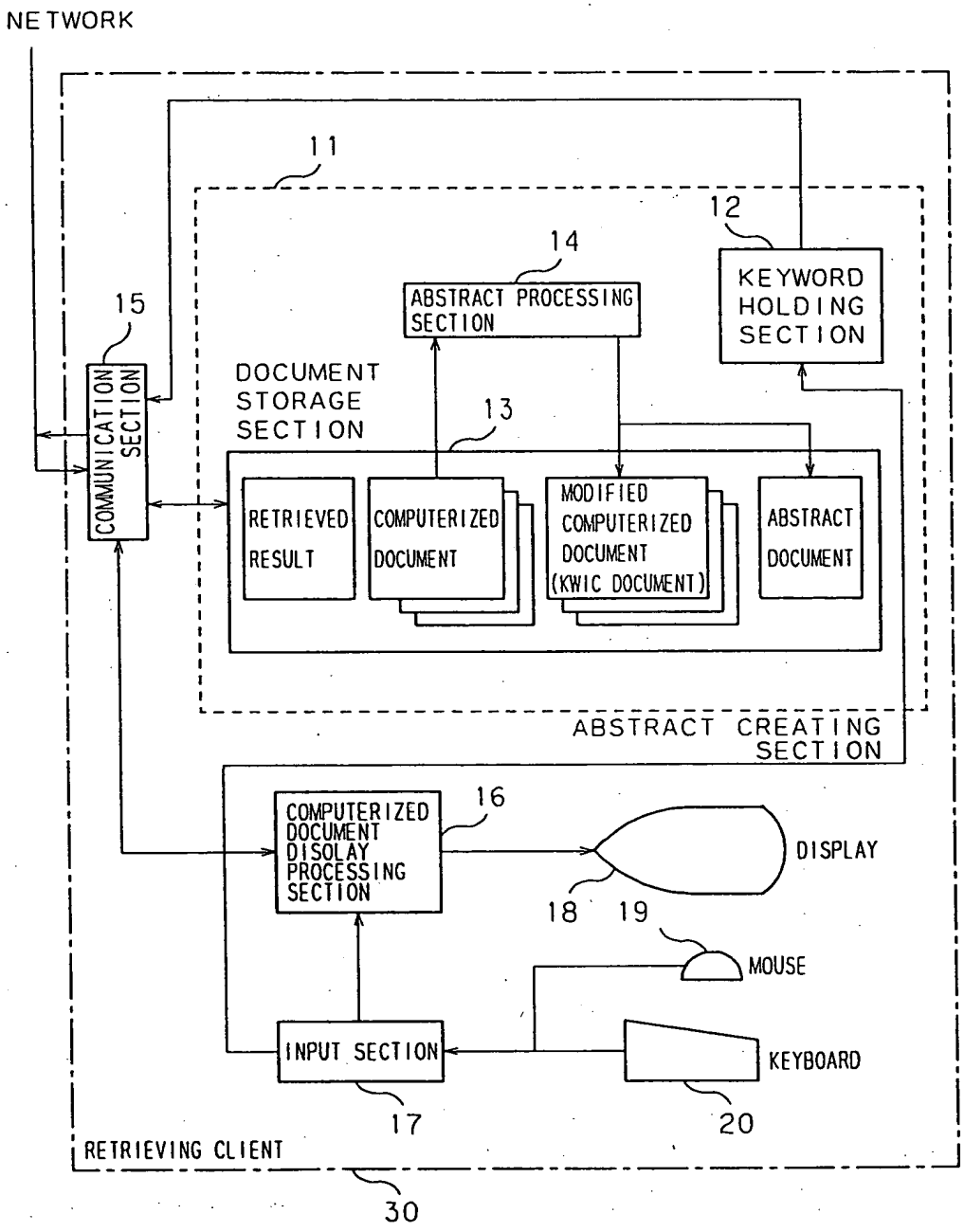
NETWORK
11
12
14
ABSTRACT PROCESSING SECTION
KEYWORD HOLDING SECTION
15
COMMUNICATION SECTION
DOCUMENT STORAGE SECTION
13
RETRIEVED RESULT
COMPUTERIZED DOCUMENT
MODIFIED COMPUTERIZED DOCUMENT (KWIC DOCUMENT)
ABSTRACT DOCUMENT
ABSTRACT CREATING SECTION
16
COMPUTERIZED DOCUMENT DISOLAY PROCESSING SECTION
DISPLAY
18
19
MOUSE
INPUT SECTION
KEYBOARD
17
20
RETRIEVING CLIENT
30

Fig. 15

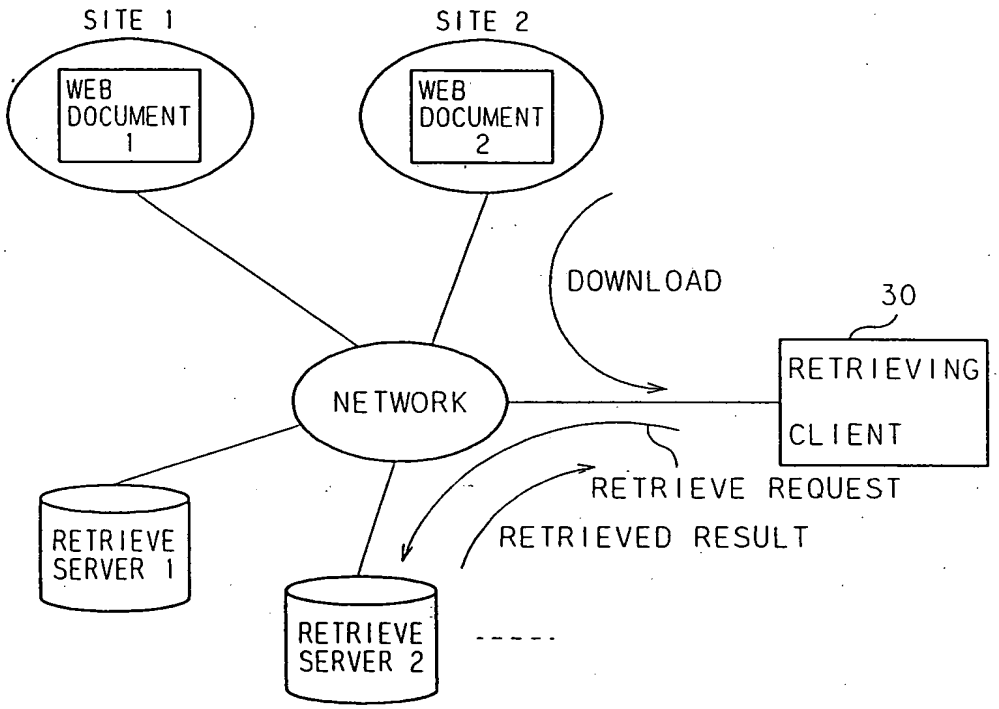
SITE 1
SITE 2
WEB DOCUMENT 1
WEB DOCUMENT 2
DOWNLOAD
30
NETWORK
RETRIEVING CLIENT
RETRIEVE REQUEST
RETRIEVED RESULT
RETRIEVE SERVER 1
RETRIEVE SERVER 2

Fig. 16

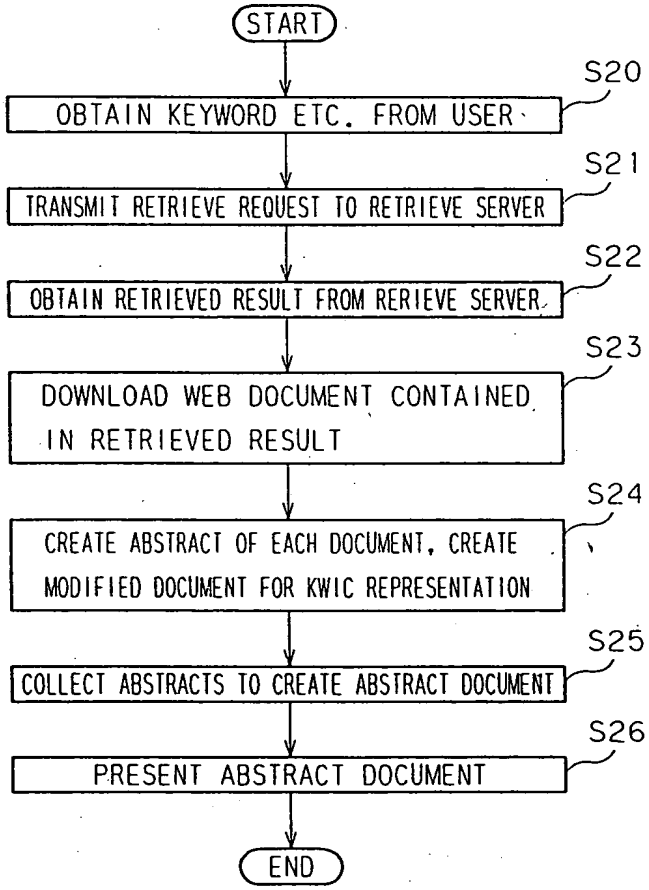
START
S20
OBTAIN KEYWORD ETC. FROM USER
S21
TRANSMIT RETRIEVE REQUEST TO RETRIEVE SERVER
S22
OBTAIN RETRIEVED RESULT FROM RERIEVE SERVER
S23
DOWNLOAD WEB DOCUMENT CONTAINED IN RETRIEVED RESULT
S24
CREATE ABSTRACT OF EACH DOCUMENT, CREATE MODIFIED DOCUMENT FOR KWIC REPRESENTATION
S25
COLLECT ABSTRACTS TO CREATE ABSTRACT DOCUMENT
S26
PRESENT ABSTRACT DOCUMENT
END

Fig. 17

(a)

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Number of Presentation: 20<br>
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<DL><DT><A HREF="http://www.yo.rim.or.jp/~knakamur/index.html">Intranet,My Kids,Computer
</A><DD>This is a page of a pocket dictionary of Intrnet(Introduction to know-how for constructing
Intranet, shareware and NetBiff), My Kids, Computer and Link. NetBiff strongly supports Intranet.
</DT></DL>



</body>
</html>
```

↓

(b)

```
keyword: Intranet<br>
Number of Hits: 29<br>
Number of Presentation: 20<br>

Intranet, My Kids, Computer
  This is a page of a pocket dictionary of Intrnet(Introduction to know-how for constructing
  Intranet, shareware and NetBiff), My Kids, Computer and Link. NetBiff strongly supports Intranet.
```

Fig. 18

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</head>
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Number of Presentation: 17<br>
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<DL COMPACT>
<DT>
...~FUSION OF<A HREF="homepage.5.html#kwic1"><b>INTERNET</b></A>・SYSTEM AND OACLE~.../
...FOR MOUNTING<A HREF="homepage.5.html#kwic2"><b> INTRANET</b></A>.../
...Now, Japan Oacle Co. is going to release a new version of Oacle WebServer Option. Prior to
the release, K.K. Ashisuto has held a seminar for oroposing guidelines for smoothly and stably
utilizing the computing environment of "Intranet" in order to make good use of Internet for
a corporate information system./
...Ashisuto has shown the guidelines which facilitate the shift to "Intranet", for which only
concepts have preceded,andwhich allow it to be stably operated by interspersing demonstrations
with a belief of "seeing is believing" by the database technology accumulated so far, the experience
of constructing corporate backbone systems and the advanced software information for stably
operating networks..../
<BR>
<DT>[Header]
<DD>~FUSION OF<b>INTERNET</b>・SYSTEM AND OACLE~/"FOR MOUNTING<b>INTRANET</b>/~FUSION OF
<b>INTERNET</b>・SYSTEM AND OACLE~/"FOR MOUNTING<b>INTRNET</b>/<REPORT ON SEMINAR>/
<PROGRAM>/<BR>
</DL>

    )

</body>
</html>
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Fig. 19

keyword: Internet,Intranet
Number of Hits: 17
Number of Presentation: 17

K.K.ASHISUTO DBJ's Seminar Tokyo 96/4/23:

...Now, Japan Oacle Co. Is going to release a new version of Oacle WebServer Option. Prior to the release, K.K. Ashisuto has held a seminar for oroposing guidelines for smoothly and stably utilizing the computing environment of "Intranet" in order to make good use of Internet for a corporate information system./
...Ashisuto has shown the guidelines which facilitate the shift to "Intranet", for which only concepts have preceded,andwhich allow it to be stably operated by interspersing demonstrations with a belief of "seeing is believing" by the database technology accumulated so far, the experience of constructing corporate backbone systems and the advanced software information for stably operating networks..../
<DT>【Header】
~FUSION OF INTERNET·SYSTEM AND OACLE~/"FOR MOUNTING INTRANET"/~ FUSION OF INTERNET SYSTEM AND OACLE~/"FOR MOUNTING INTRANET/<REPORT ON SEMINAR>/<PROGRAM>/

Fig. 20

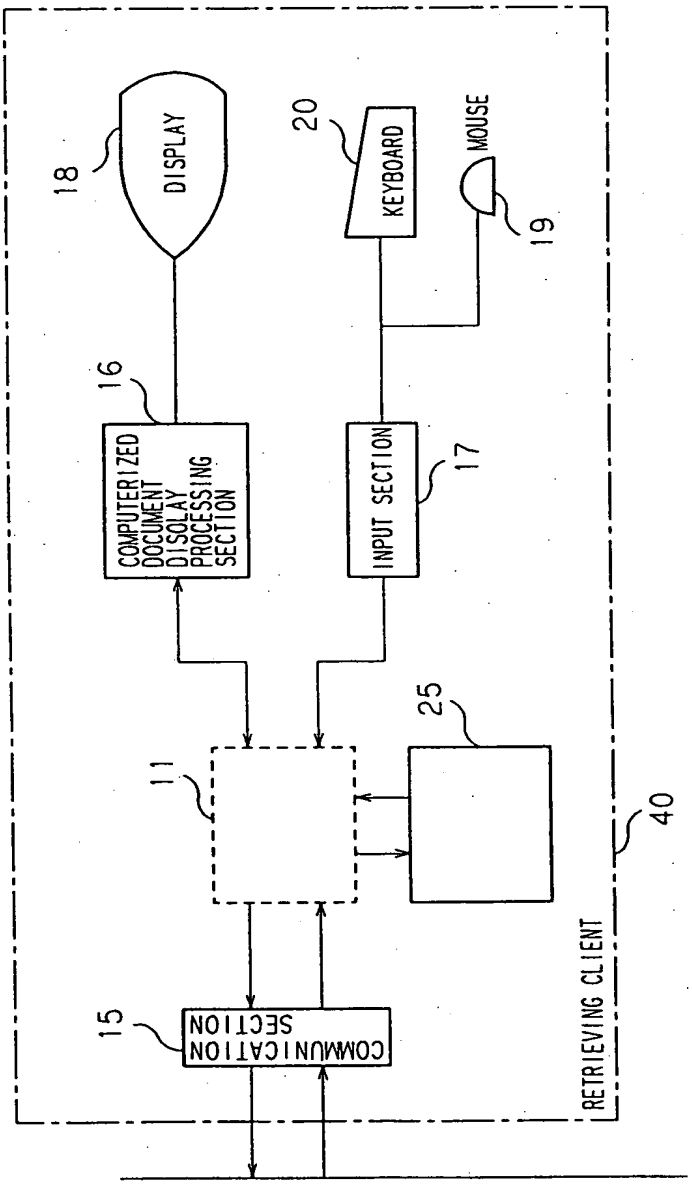
DISPLAY
18
KEYBOARD
20
MOUSE
19
16
COMPUTERIZED DOCUMENT DISOLAY PROCESSING SECTION
INPUT SECTION
17
25
11
40
15
COMMUNICATION SECTION
RETRIEVING CLIENT

Fig. 21

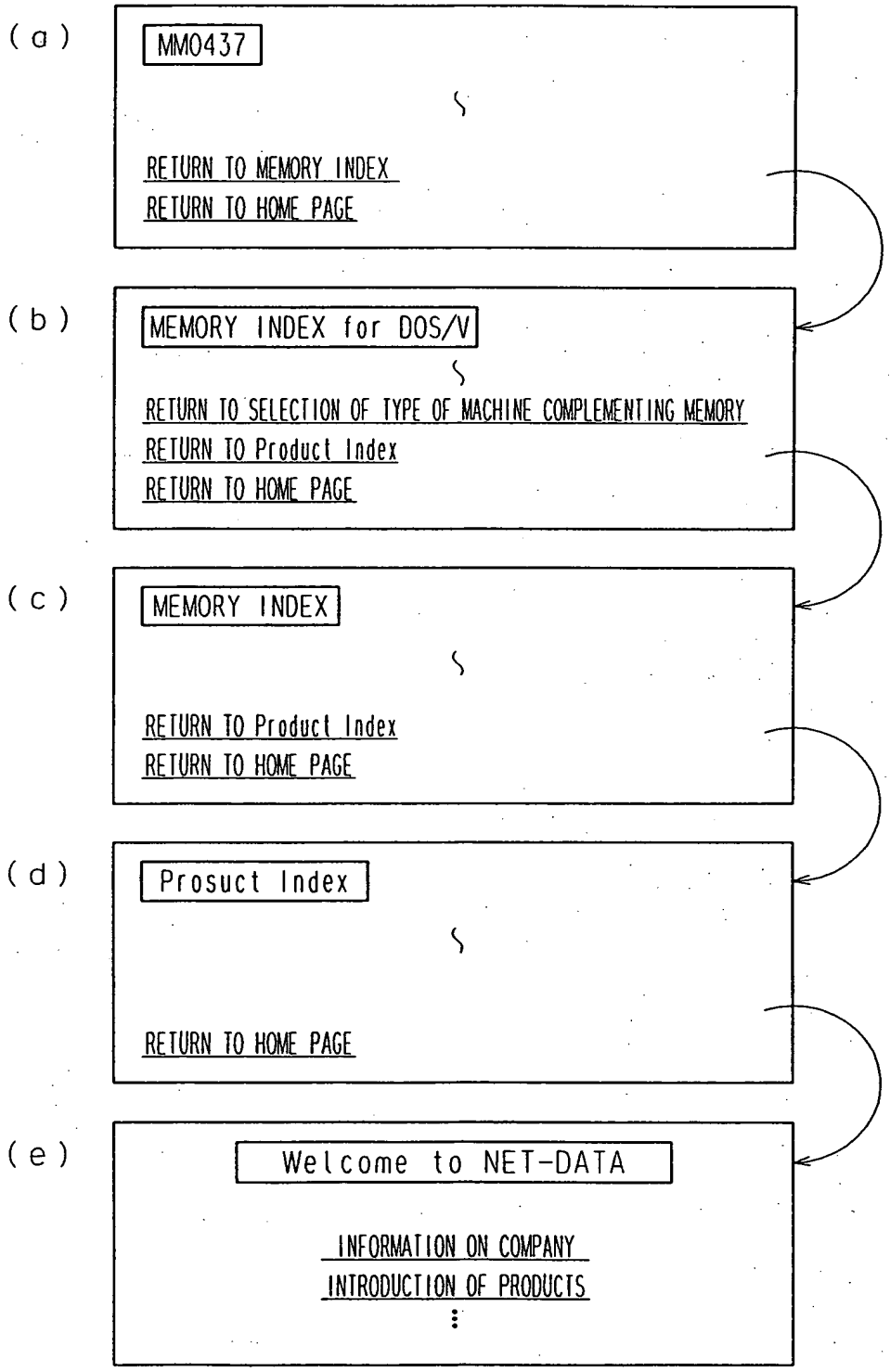
(a)
MM0437
RETURN TO MEMORY INDEX
RETURN TO HOME PAGE
(b)
MEMORY INDEX for DOS/V
RETURN TO SELECTION OF TYPE OF MACHINE COMPLEMENTING MEMORY
RETURN TO Product Index
RETURN TO HOME PAGE
(c)
MEMORY INDEX
RETURN TO Product Index
RETURN TO HOME PAGE
(d)
Prosuct Index
RETURN TO HOME PAGE
(e)
Welcome to NET-DATA
INFORMATION ON COMPANY
INTRODUCTION OF PRODUCTS

Fig. 22

NET-DATE. INC. HOME PAGE
Product Index
Memory Index
Memory Index for DOS/V
MM0437

Fig. 23

INTRODUCTION OF PRODUCTS
PRODUCT INFORMATION
MEMORY
MEMORY
CATEGORY PER MACHINE TYPE
MEMORY FOR DOS/V
MM0437

Fig. 24

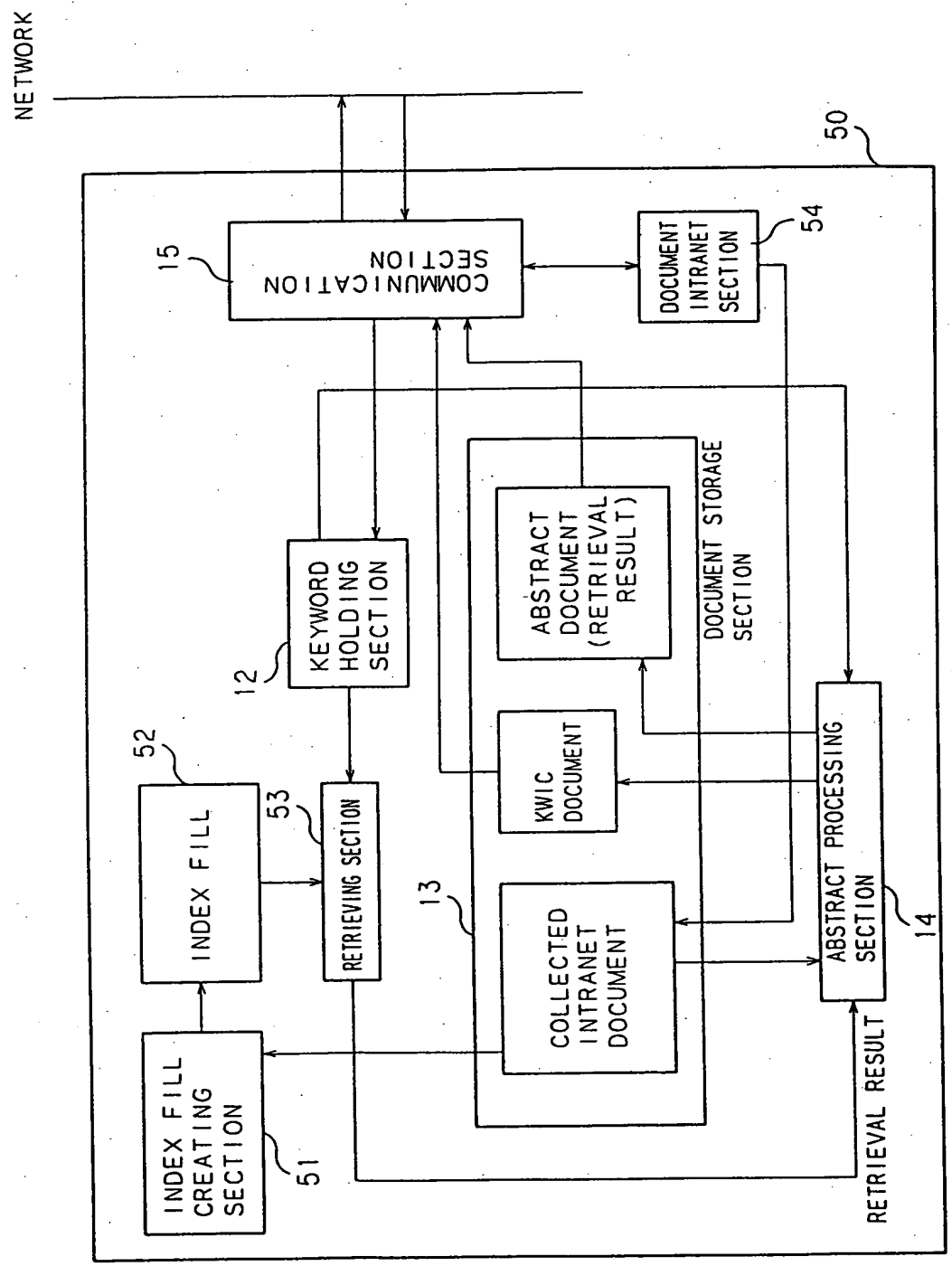
NETWORK
50
15
COMMUNICATION SECTION
DOCUMENT INTRANET SECTION
54
KEYWORD HOLDING SECTION
12
ABSTRACT DOCUMENT (RETRIEVAL RESULT)
DOCUMENT STORAGE SECTION
52
INDEX FILL
53
RETRIEVING SECTION
KWIC DOCUMENT
13
COLLECTED INTRANET DOCUMENT
ABSTRACT PROCESSING SECTION
14
INDEX FILL CREATING SECTION
51
RETRIEVAL RESULT

Fig. 25

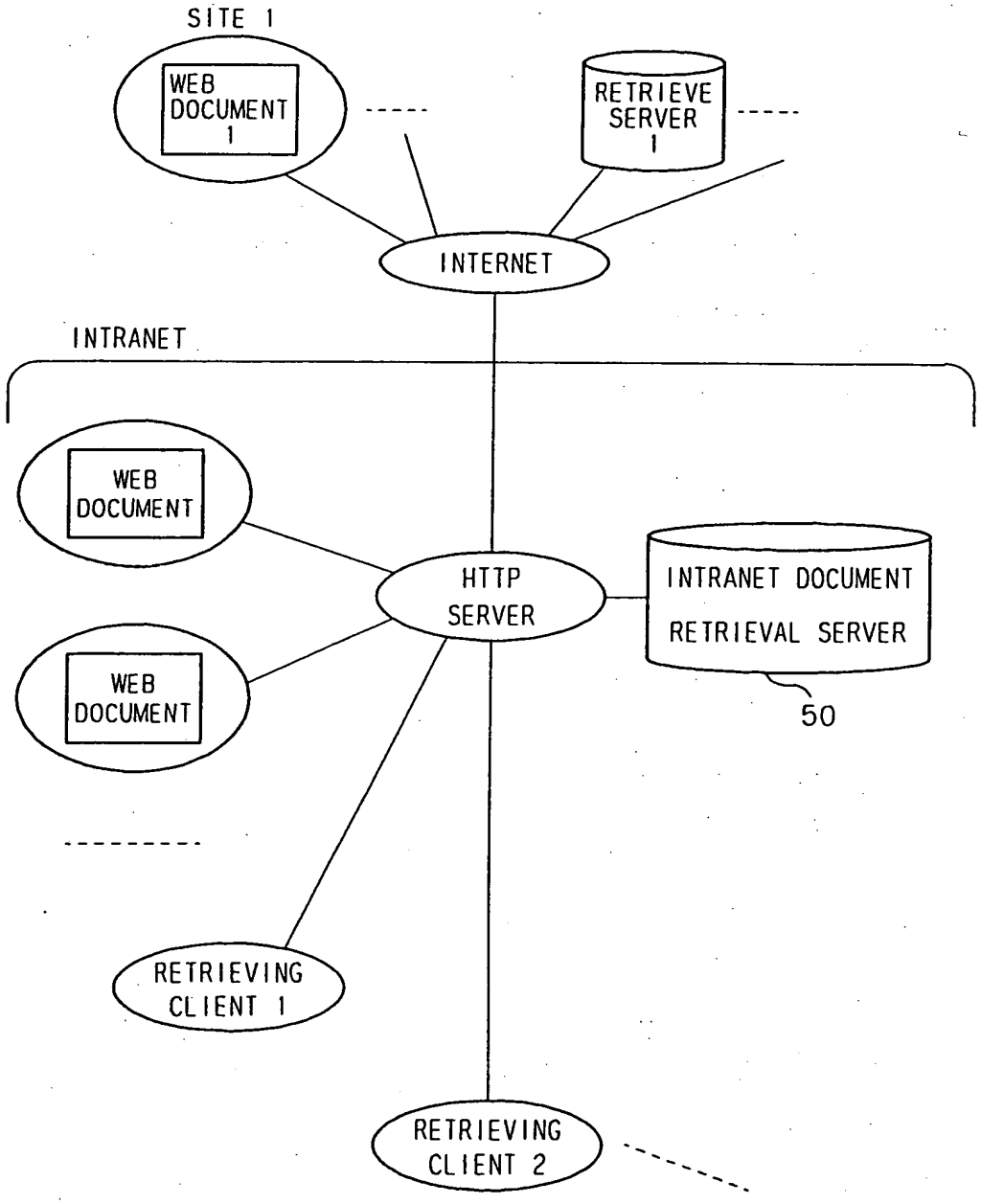
SITE 1
WEB DOCUMENT 1
RETRIEVE SERVER 1
INTERNET
INTRANET
WEB DOCUMENT
WEB DOCUMENT
HTTP SERVER
INTRANET DOCUMENT RETRIEVAL SERVER
50
RETRIEVING CLIENT 1
RETRIEVING CLIENT 2

Fig. 26